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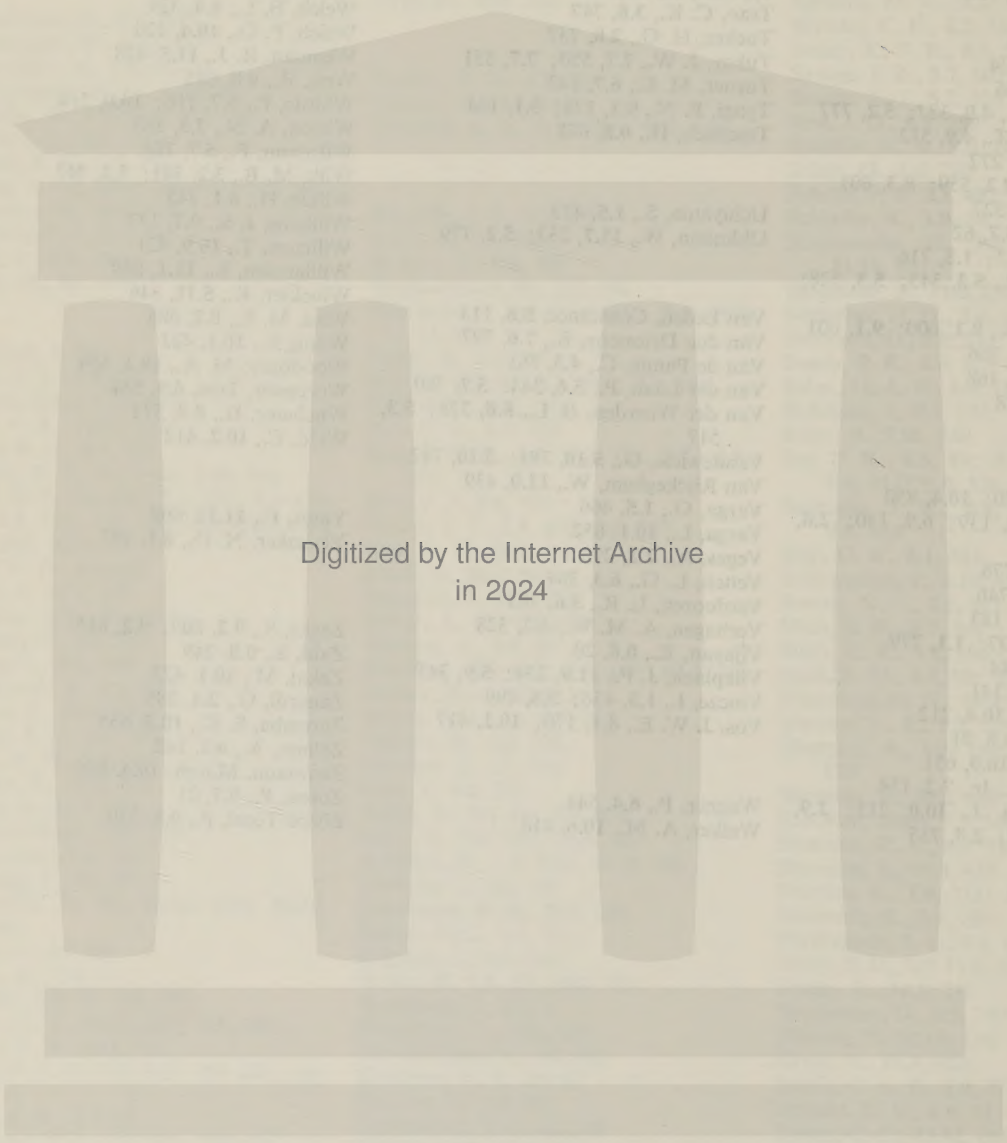

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ANALYSIS OF SECONDARY CLASSIFICATIONS

SECONDARY CLASSIFICATION	PRIMARY CLASSIFICATION AND ABSTRACT NUMBER
0.1	**0.6**, 12; **0.8**, 19; **0.8**, 240; **0.8**, 245
0.2	**9.10**, 175; **11.0**, 217; **10.0**, 419; **11.0**, 443
0.3	**10.0**, 193
0.4	**11.6**, 430; **6.1**, 545; **10.1**, 646
0.5	**9.3**, 174; **11.11**, 220; **10.5**, 605
0.6	**0.4**, 17; **0.7**, 21; **10.6**, 205; **1.2**, 253; **1.3**, 458; **6.3**, 537; **4.3**, 761
0.7	**8.8**, 156; **4.5**, 312; **1.1**, 472
0.8	**0.0**, 2; **0.0**, 5; **9.2**, 602
0.9	**9.1**, 182; **10.1**, 829
0.10	**0.8**, 9; **0.8**, 20; **1.3**, 705
1.0	**3.8**, 61; **4.2**, 71; **2.1**, 287; **10.5**, 645
1.1	**1.5**, 33; **5.3**, 343; **1.10**, 701
1.3	**10.1**, 192; **3.8**, 499; **10.4**, 625; **2.9**, 736
1.4	**8.0**, 563; **10.1**, 644
1.5	**10.1**, 209; **1.6**, 270; **10.1**, 423; **1.3**, 455; **1.4**, 457; **1.4**, 465; **1.10**, 468; **10.11**, 607; **10.0**, 610; **10.1**, 611; **10.1**, 612; **2.10**, 729
1.6	**1.0**, 687; **10.1**, 838
1.7	**8.9**, 155; **10.4**, 212
1.8	**10.4**, 390; **0.8**, 452; **9.5**, 583; **10.11**, 626; **5.7**, 767; **5.0**, 771; **5.0**, 776; **9.2**, 809
1.10	**1.5**, 27; **1.1**, 32; **2.0**, 737
2.0	**6.2**, 128; **1.1**, 470; **1.2**, 713; **2.8**, 717; **2.8**, 735; **11.9**, 854; **11.9**, 855
2.1	**2.7**, 39; **11.0**, 215; **2.9**, 283; **2.9**, 284; **11.7**, 431; **1.1**, 461; **3.9**, 487; **3.0**, 488; **6.1**, 789
2.2	**11.1**, 435; **1.3**, 456; **6.5**, 531
2.3	**2.9**, 42; **6.2**, 120; **8.9**, 160; **11.5**, 229; **0.5**, 450; **1.8**, 469; **2.0**, 475; **2.0**, 476; **0.2**, 686; **4.3**, 757
2.4	**4.2**, 79; **5.7**, 115; **4.1**, 318; **4.2**, 324; **5.10**, 334; **8.8**, 367; **4.10**, 505; **8.8**, 571; **5.2**, 779
2.5	**4.4**, 84; **11.0**, 438; **4.3**, 507; **3.8**, 746; **4.3**, 756
2.6	**11.11**, 226; **11.11**, 231; **4.1**, 503; **4.3**, 506; **5.4**, 521
2.7	**2.5**, 294; **4.1**, 501; **10.4**, 616
2.8	**2.5**, 43; **4.2**, 68; **6.10**, 125; **4.3**, 305; **4.3**, 317; **2.3**, 480
2.9	**2.5**, 47; **2.8**, 296; **6.2**, 791
2.10	**1.0**, 24; **4.6**, 85; **1.5**, 714
3.0	**2.2**, 288
3.1	**5.3**, 517
3.2	**3.9**, 54; **3.9**, 57
3.3	**3.1**, 55; **5.2**, 93; **11.11**, 216
3.6	**7.7**, 551
3.8	**4.2**, 88; **5.3**, 102; **5.3**, 104; **10.4**, 656
3.9	**0.6**, 10; **0.6**, 11; **3.8**, 58; **4.4**, 77; **6.4**, 131; **7.12**, 799
3.10	**10.7**, 199; **5.11**, 346; **10.4**, 415; **3.8**, 739
3.11	**1.0**, 272

SECONDARY CLASSIFICATION	PRIMARY CLASSIFICATION AND ABSTRACT NUMBER
4.0	**11.7**, 233; **2.0**, 726
4.1	**2.5**, 40; **4.0**, 74; **4.9**, 83; **4.9**, 87; **6.1**, 122; **6.7**, 130; **6.7**, 143; **9.1**, 180; **1.6**, 255; **1.8**, 275; **4.4**, 316; **4.3**, 326; **6.7**, 363; **7.2**, 366; **4.3**, 511
4.2	**4.5**, 91; **6.8**, 121; **7.2**, 154; **8.8**, 157; **10.2**, 208; **1.8**, 271; **4.8**, 307; **1.8**, 690; **2.5**, 728; **2.5**, 732; **2.5**, 733; **4.3**, 763; **4.0**, 765
4.3	**4.1**, 65; **4.9**, 75; **4.6**, 89; **6.1**, 123; **11.3**, 440; **3.8**, 495; **6.1**, 541; **8.1**, 561; **8.1**, 567; **8.6**, 570; **4.9**, 764; **8.3**, 801; **11.3**, 858
4.4	**3.2**, 56; **7.7**, 151; **4.2**, 328; **3.3**, 489; **6.9**, 536; **11.11**. 666
4.5	**4.1**, 67; **4.6**, 92; **11.7**, 221
4.6	**10.0**, 213; **4.4**, 752; **4.3**, 759
4.7	**4.4**, 76
4.8	**3.8**, 302; **3.9**, 486; **4.2**, 504
4.9	**4.3**, 70; **8.0**, 162; **8.1**, 164; **8.4**, 167; **8.3**, 169; **3.10**, 496; **4.3**, 766; **8.1**, 805
4.10	**4.2**, 86; **4.3**, 311
4.11	**2.6**, 51; **4.3**, 762
5.0	**2.0**, 281; **1.8**, 693; **6.1**, 794
5.1	**5.7**, 103; **5.7**, 114; **6.8**, 127; **5.2**, 529; **7.9**, 547; **8.8**, 573
5.2	**11.3**, 225
5.3	**2.4**, 50; **3.3**, 53; **5.6**, 96; **5.0**, 107; **1.8**, 260; **2.1**, 292; **5.9**, 345; **5.6**, 524; **3.0**, 743; **3.8**, 747
5.4	**5.6**, 527
5.5	**2.9**, 48
5.6	**5.4**, 101; **6.8**, 136; **7.6**, 147; **11.11**, 227; **5.3**, 525; **5.4**, 526; **7.7**, 554; **7.7**, 555; **5.8**, 778; **5.7**, 780; **5.7**, 784
5.7	**1.8**, 26; **10.11**, 206; **6.1**, 349; **8.8**, 372; **8.8**, 374; **8.8**, 378; **10.11**, 411; **11.11**, 662; **1.8**, 707; **5.9**, 774
5.8	**3.7**, 301; **7.7**, 549; **9.9**, 577; **2.9**, 724; **3.9**, 744; **3.9**, 745; **5.10**, 775
5.9	**5.3**, 95; **5.7**, 109; **7.7**, 149; **5.7**, 337; **5.3**, 516; **5.7**, 518; **6.7**, 792
5.10	**2.6**, 45; **11.11**, 228; **6.9**, 786
5.11	**5.6**, 113
6.0	**11.0**, 230
6.1	**6.10**, 119; **7.6**, 153; **4.8**, 314; **4.0**, 325; **6.10**, 352; **5.6**, 522; **6.3**, 543; **10.1**, 635; **0.2**, 672; **7.3**, 800; **10.2**, 844
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NEW STATISTICAL TABLES

This index contains all those papers, abstracted in Volume Seven, reporting new statistical tables. Tables presenting data or results of an investigation or illustrations of a new method are not considered.

If the primary purpose of the paper is to present a new table, the abstract will in general be accordingly classified under code **11.1**. Papers which contain a new statistical table but with main purpose to present a new theory or method of testing, e.g. are classified under the relevant code, with 11.1 as secondary classification or even a different one. Since there always remains some ambiguity in assigning the primary and secondary classification number this index gives a complete list of all such papers, including those classified under 11.1.

For practical reasons the allocation of classification numbers according to Greenwood & Hartley [*Guide to tables in mathematical statistics* (1962) Princeton and Oxford Univ. Press] which was started in Volume Four, is discontinued.

When the intentions of the publishers of this *Guide* are going to be realised, the necessary classification number can be inserted later; a separate index will then be provided for.

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Wise	7/686	**0.2**	Properties of the lognormal distribution
1. Probability			
Shenton & Meyres	7/713	**1.2**	Expansion of orthogonal polynomials
2. Frequency distributions			
Schreiber	7/293	**2.6**	Parameters estimators for Weibull-distribution
Patil, Kamat & Wani	7/479	**2.5**	Logarithmic series distribution
3. Sampling distributions			
Pillai	7/304	**3.9**	Upper percentage points of largest characteristic root of matrices in multivariate analysis
Armitage & Krishnaiah	7/485	**3.1**	Studentised largest chi-square distribution
Krishnaiah & Armitage	7/492	**3.1**	Studentised smallest chi-square distribution
Krishnaiah & Armitage	7/493	**3.1**	Maximum of correlated chi-square variates with 1 degree of freedom
Krishnaiah & Armitage	7/494	**3.9**	Multivariate t distribution
Hogben, Pinkham & Wilk	7/741	**3.2**	Moments of a variate related to non-central t
Hogben, Pinkham & Wilk	7/742	**3.2**	Moments of a variate related to non-central t
4. Estimation			
Graybill & Connell	7/76	**4.4**	Required sample sizes after drawing preliminary sample. Expected sample size
5. Hypothesis Testing			
Klotz	7/102	**5.3**	Normal scores distribution
Stephens	7/110	**5.10**	Goodness-of-fit statistic V_N
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David & Paulson	7/332	**5.5**	Power of the extreme deviate test and χ^2-test for homogeneity of means
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Louchard	7/336	**5.10**	Modified Kolmogorov-Smirnov test
Pillai	7/338	**5.8**	Upper percentage points of elementary symmetric functions of characteristics roots of matrices in multivariate analysis
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Kurup	7/522	**5.6**	Distribution-free test for regression
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7. Variance Analysis			
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9. Design of Experiments

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Kishen & Tyagi	**7**/176	**9.1**	Balanced asymmetrical factorial designs
Tyagi	**7**/184	**9.1**	Second order rotatable designs with three-level factors
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Doehlert	**7**/587	**9.1**	Balanced incomplete block designs
Linhart	**7**/811	**9.5**	Partially balanced designs for paired comparisons

11. Miscellaneous and Special Topics

Nelson	**7**/227	**11.11**	Distribution-free two-sample precedence life test
Johnson	**7**/435	**11.1**	Transformation of a standard normal variate
Krishnaiah & Armitage	**7**/436	**11.1**	Maximum of correlated χ^2-variates with 1 degree of freedom
Williamson & Bretherton	**7**/859	**11.1**	Logarithmic series distribution

LIST OF ABBREVIATIONS

Abh. Dtsch. Akad. Wiss. Berlin	Abhandlungen der Deutschen Akademie der Wissenschaften zu Berlin	Germany
Abh. Math. Hamburg	Abhandlungen aus dem Mathematischen Seminar der Universität Hamburg	Germany
Acad. Roy. Belg. Bull. Cl. Sci.	Académie Royale de Belgique. Bulletin de la Classe des Sciences	Belgium
Acta Math. Acad. Sci. Hung.	Acta Mathematica Academiae Scientiarum Hungaricae	Hungary
Allg. Statist. Arch.	Allgemeines Statistisches Archiv	Germany
Ann. Inst. Statist. Math., Tokyo	Annals of the Institute of Statistical Mathematics	Japan
Ann. Math. Statist.	Annals of the Mathematical Statistics	USA
Ann. Univ. Turku	Annales Universitatis Turkuensis	Finland
Annu. Tech. Conf. Trans., Amer. Soc. Qual. Contr.	Annual Technical Conference Transactions of the American Society for Quality Control	USA
Appl. Statist.	Applied Statistics	Great Britain
Arch. Math.	Archiv der Mathematik	Germany
Arch. Rational Mech. Anal.	Archive for Rational Mechanics and Analysis	Germany
Ark. Mat.	Arkiv för Matematik	Sweden
ARL Tech. Rep.	Aerospace Research Laboratories, Technical Reports of	USA
Atti Riun. Sci., Soc. Ital. Statist.	Atti della Riunione Scientifica, Società Italiana di Statistica, Roma	Italy
Aust. J. Biol. Sci.	Australian Journal of Biological Sciences	Australia
Aust. J. Statist.	Australian Journal of Statistics	Australia
Biometrics	Biometrics	USA
Biometrika	Biometrika	Great Britain
Biom.-Prax.	Biométrie-Praximétrie	Belgium
Biom. Zeit.	Biometrische Zeitschrift	Germany
Blä. Dtsch. Ges. Versich.-math.	Blätter der Deutschen Gesellschaft für Versicherungsmathematik	Germany
Bull. Calcutta Statist. Inst.	Bulletin, Calcutta Statistical Association	India
Bull. Int. Statist. Inst.	Bulletin of the International Statistical Institute	
Bull. Math. Soc. Greece	Bulletin of the Mathematical Society of Greece	Greece
Bull. Soc. Math. Belg.	Bulletin de la Société Mathématique de Belgique, Gembloux	Belgium
Bull. Soc. Sci. Liège	Bulletin de la Société Royale des Sciences de Liége	Belgium
Cahiers Centre Etudes Rech. Opérat	Cahiers du Centre d'Etudes de Recherche Opérationnelle	Belgium
Collana Ing. C. Olivetti & C., S.p.A.	Collana Ing. C. Olivetti & C., S.p.A., Ivrea	Italy
Colloq. Math.	Colloquium Mathematicum	Poland
Comment. phys. math.	Commentationes physico-mathematicae	Finland
Compos. Math., Groningen	Compositio Mathematica, Groningen	Netherlands
Computing	Computing	Austria
C.R. Acad. Sci., Paris	Comptes Rendus de l'Académie des Sciences, Paris	France
CSIRO Div. Math. Statist.	Commonwealth Scientific and Industrial Research Organisation Division of Mathematical Statistics	Australia
Cuad. Estadíst. Apl. Invest. Oper.	Cuadernos de Estadística Aplicada e Investigacion Operativa	Spain
Estadíst. Española	Estadística Española	Spain
G. Inst. Ital. Attuari	Giornale dell'Istituto Italiano degli Attuari	Italy
Ifo-Studien	Ifo-Studien	Germany
Indag. Math.	Indagationes Mathematicae, Amsterdam	Netherlands
J. Amer. Statist. Ass.	Journal of the American Statistical Association	USA
J. Aust. Math. Soc.	Journal of the Australian Mathematical Society	Australia
J. Ecol.	Journal of Ecology	Great Britain
J. Indian Soc. Agric. Statist.	Journal of the Indian Society of Agricultural Statistics	India
J. Indian Statist. Ass.	Journal of the Indian Statistical Association	India
J. Operat. Res. Soc. Japan	Journal of the Operations Research Society of Japan	Japan
J. Res., Nat. Bur. Stand. B	Journal of Research of the National Bureau of Standards. B.	USA

Jb. Nat.-Ökon. Statist.	Jahrbücher für Nationalökonomie und Statistik	Germany
J. R. Statist. Soc. A.	Journal of the Royal Statistical Society (Series A)	Great Britain
J. R. Statist. Soc. B.	Journal of the Royal Statistical Society (Series B)	Great Britain
K. Norske Vidensk, Selsk. Forh.	Kongelige Norske Videnskabernes selskabs forhandlinger	Norway
Magy. Tud. Akad. III Oszt. Közl.	Magyar Tudományos Akademia Matematikai és Fizikai Osztályának Közleményei	Hungary
Mat. Fys. Skr. Dan. Vid. Selsk.	Matematisk fysiske Skrifter udgivet af Det Kongelige Danske Videnskabernes Selskab	Denmark
Math. Nachr.	Mathematische Nachrichten	Germany
Math. Physik. Semesterberichte	Mathematisch-Physikalische Semesterberichte	Germany
Math. Zeit.	Mathematische Zeitschrift	Germany
Mem. Fac. Sci. A., Kyushu	Memoirs of the Faculty of Science (Series A), Kyushu (University)	Japan
Metrika	Metrika	Germany
Metron	Metron	Italy
Monatsh. Math.	Monatshefte für Mathematik	Austria
Numer. Math.	Numerische Mathematik	Germany
Portug. Math.	Portugaliae Mathematica	Portugal
Proc. Int. Symp. Classical and Contagious Discrete Distributions, Montreal	Proceedings of the International Symposium Classical and Contagious Discrete Distributions, Montreal	India
Proc. Japan Acad.	Proceedings of the Japan Academy	Japan
Psychometrika	Psychometrika	USA
Publ. Math., Debrecen	Publicationes Mathematicae	Hungary
Publ. Math. Inst. Hung. Acad. Sci.	Publications of the Mathematical Institute of the Hungarian Academy of Science	Hungary
Qualitätskontrolle	Qualitätskontrolle	Germany
Rev. Belge Statist. Rech. Opérat.	Revue Belge de Statistique et de Recherche Opérationnelle	Belgium
Rev. Int. Statist. Inst.	Review of the International Statistical Institute	Netherlands
Rev. Statist. Appl.	Revue de Statistique Appliquée	France
Rend. Sem. Fac. Sci. Univ. Cagliari	Rendiconti del Seminario della Facolta di Scienze dell' Università di Cagliari	Italy
Riv. Ital. Econ. Demogr. Statist.	Rivista Italiana di Economia Demografia e Statistica	Italy
Sankhyā A	Sankhyā A	India
Sankhyā B	Sankhyā B	India
Schmollers Jb.	Schmollers Jahrbuch	Germany
Statist. Hefte	Statistische Hefte	Germany
Statistica	Statistica	Italy
Statist. Neerlandica	Statistica Neerlandica	Netherlands
Studii cercetari matematice	Studii şi Cercetari Matematice	Rumania
Technometrics	Technometrics	USA
Teor. Veroyat. Primen.	Teoriia Veroyatnostey i ee Primenenia	USSR
Trab. Estadíst.	Trabajos de Estadística y Investigación Operativa	Spain
UN (FAO) Tech. Publ.	United Nations (Food and Agricultural Organisation) Technical Publications	Italy
Unternehmensforschung	Unternehmensforschung	Germany
Zastosowania Mat.	Zastosowania Matematyki	Poland
Zeit. angew. Math. Mech.	Zeitschrift für angewandte Mathematik und Mechanik	Germany
Zeit. Wahrscheinlichkeitsth.	Zeitschrift für Wahrscheinlichkeitstheorie und verwandte Gebiete	Germany

SCHEME FOR CLASSIFICATION OF ABSTRACTS

0. Mathematical Methods (White)
   0. General papers
   1. Solution of equations
   2. Methods of curve fitting
   3. Interpolation and quadrature
   4. Special functions and transforms
   5. Functional relationships
   6. Determinantal and matrix analysis
   7. Game theory
   8. Programming techniques
   9. Group and field theory
   10. Graph theory
   11.
   12.

1. Probability (Pink)
   0. General papers
   1. Calculus of probabilities
   2. Expected values
   3. Combinatorial problems
   4. Geometric probability
   5. Limit theorems
   6. Stochastic convergence
   7. Stochastic approximation
   8. Decision theory and functions
   9. Transforms
   10. Convolutions
   11.
   12.

2. Frequency Distributions (Green)
   0. General papers
   1. Descriptive properties
   2. Transformations of variates
   3. Normal and lognormal
   4. Binomial, multinomial and hypergeometric
   5. Poisson, exponential, negative binomial, logarithmic and contagious
   6. Rectangular, extreme value and Weibull
   7. Pearson and " series expansion " distributions
   8. Truncated and mixed distributions
   9. Multivariate and other distributions
   10. Limit distributions
   11.
   12.

3. Sampling Distributions (Light Blue)
   0. General papers
   1. t, z, F and χ^2 distributions
   2. Non-central distributions
   3. Approximations; studentisation
   4. Quadratic forms
   5. Correlation and regression coefficients
   6. Location and scale statistics
   7. Shape and other descriptive statistics
   8. Order statistics
   9. Multivariate problems
   10. Limit distributions
   11. Linear forms
   12.

4. Estimation (Yellow)
   0. General papers
   1. Properties of estimators
   2. Types of estimator: fiducial, Bayes, maximum likelihood etc.
   3. Individual estimators: point
   4. Individual estimators: interval
   5. Inequalities; tolerance limits and regions
   6. Distribution-free methods
   7. Sequential methods
   8. Multivariate problems
   9. Finite population procedures—surveys
   10. Simultaneous estimation
   11. Cumulative distributions
   12.

5. Hypothesis Testing (Purple)
   0. General papers
   1. Properties of test
   2. Individual hypotheses
   3. Two-sample problem
   4. k-sample problem
   5. Outliers
   6. Distribution-free tests
   7. Sequential tests
   8. Multivariate problems
   9. Types of test: likelihood ratio, Bayes, minimax, etc.
   10. Goodness-of-fit tests
   11. Combining and comparing tests
   12.

6. Relationships (Grey)
   0. General papers
   1. Regression; linear hypothesis, polynomials
   2. Correlation inc. canonical correlation
   3. Factor methods and principal components
   4. Discriminant analysis and other multivariate methods
   5. Ranking and scaling methods
   6. Systems of equations: structure
   7. Non-linear equations—logistic
   8. Transformed relationships—quantal response
   9. Association and contingency
   10. Functional relationships
   11. Non-standard conditions
   12.

7. Variance Analysis (Biscuit)
   0. General papers
   1. Fixed effects model
   2. Variance components model
   3. Mixed and other models
   4. Non-orthogonal data and missing values
   5. Non-standard conditions—failure of assumptions
   6. Covariance analysis
   7. Multiple comparisons; multiple decision procedures
   8. Ranked data
   9. Sequential methods inc. preliminary tests
   10. Combining sets of results
   11. Precision of measurement
   12. Multivariate models

8. Sampling Design (Orange)
   0. General papers
   1. Simple random; stratified; multi-stage
   2. Sampling with unequal probability
   3. Multi-phase sampling; double sampling
   4. Natural (human, animal and biological) populations
   5. Non-sampling problems
   6. Censored, systematic and quota sampling
   7. Nature and number of units; cost and efficiency
   8. Acceptance inspection
   9. Process control
   10.
   11.
   12.

9. Design of Experiments (Blue)
   0. General papers
   1. Complete and incomplete block designs
   2. Factorial arrangements
   3. Response surfaces
   4. Nature of unit; number of replications; cost and efficiency
   5. Paired comparisons and matching problems
   6. Preference tests
   7. Repeated and sequential experiments
   8. Weighing problems
   9. Sensitivity problems
   10. Systematic designs
   11. Screening tests
   12. Other designs, *e.g.* mixtures

10. Stochastic Theory and Time Series Analysis (Red)
   0. General papers
   1. Properties of individual processes
   2. Estimation problems
   3. Tests of hypotheses
   4. Queueing, storage, risk and congestion theory
   5. Information theory
   6. Spectral analysis
   7. Auto and serial correlation
   8. Multivariate processes
   9. Biological population studies; genetic models
   10. Renewal theory
   11. Markov chains and processes
   12.

11. Miscellaneous and Special Topics (Cream)
   0. General statistical methodology
   1. Statistical tables and charts
   2. Probability graph papers
   3. Nomograms and graphic methods
   4. Machine methods; hand and punched cards
   5. Machine methods; electronic digital
   6. Machine methods; other
   7. Monte Carlo methods
   8. Index numbers
   9. History, biography and bibliography
   10. Inventory
   11. Life-testing and reliability
   12. Teaching and training methods

The above classification is slightly enlarged compared with the Scheme used in the first four volumes.

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